

Diana C Hargreaves

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24
papers

4,330
citations

16
h-index

28
g-index

28
ext. papers

5,159
ext. citations

21.3
avg, IF

5.54
L-index

#	Paper	IF	Citations
24	Old macrophages lose their (circadian) rhythm.. <i>Trends in Immunology</i> , 2022 ,	14.4	1
23	In vivo partial cellular reprogramming enhances liver plasticity and regeneration.. <i>Cell Reports</i> , 2022 , 39, 110730	10.6	1
22	Chromatin openness requires continuous SWI/SNF activity. <i>Nature Genetics</i> , 2021 , 53, 263-264	36.3	1
21	Bromodomain containing 9 (BRD9) regulates macrophage inflammatory responses by potentiating glucocorticoid receptor activity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	2
20	Down, but Not Out: A Role for SMARCB1 in Synovial Sarcoma. <i>Cancer Discovery</i> , 2021 , 11, 2375-2377	24.4	1
19	The alternative macrophage relay: STAT6 passes the baton to EGR2. <i>Genes and Development</i> , 2020 , 34, 1407-1409	12.6	1
18	CRISPR screen in regulatory T cells reveals modulators of Foxp3. <i>Nature</i> , 2020 , 582, 416-420	50.4	56
17	Control of Stimulus-Dependent Responses in Macrophages by SWI/SNF Chromatin Remodeling Complexes. <i>Trends in Immunology</i> , 2020 , 41, 126-140	14.4	9
16	A Genome-wide CRISPR Screen Reveals a Role for the Non-canonical Nucleosome-Remodeling BAF Complex in Foxp3 Expression and Regulatory T Cell Function. <i>Immunity</i> , 2020 , 53, 143-157.e8	32.3	22
15	Heterozygous Mutations in SMARCA2 Reprogram the Enhancer Landscape by Global Retargeting of SMARCA4. <i>Molecular Cell</i> , 2019 , 75, 891-904.e7	17.6	17
14	A non-canonical BRD9-containing BAF chromatin remodeling complex regulates naive pluripotency in mouse embryonic stem cells. <i>Nature Communications</i> , 2018 , 9, 5139	17.4	67
13	Racheting Up Repair. <i>Immunity</i> , 2018 , 49, 577-579	32.3	
12	Small Molecule Targeting of Specific BAF (mSWI/SNF) Complexes for HIV Latency Reversal. <i>Cell Chemical Biology</i> , 2018 , 25, 1443-1455.e14	8.2	25
11	TOP2 synergizes with BAF chromatin remodeling for both resolution and formation of facultative heterochromatin. <i>Nature Structural and Molecular Biology</i> , 2017 , 24, 344-352	17.6	48
10	Chromatin accessibility underlies synthetic lethality of SWI/SNF subunits in ARID1A-mutant cancers. <i>ELife</i> , 2017 , 6,	8.9	74
9	BAF complexes facilitate decatenation of DNA by topoisomerase II. <i>Nature</i> , 2013 , 497, 624-7	50.4	187
8	Proteomic and bioinformatic analysis of mammalian SWI/SNF complexes identifies extensive roles in human malignancy. <i>Nature Genetics</i> , 2013 , 45, 592-601	36.3	765

7	ATP-dependent chromatin remodeling: genetics, genomics and mechanisms. <i>Cell Research</i> , 2011 , 21, 396-420	24.7	607
6	Control of inducible gene expression by signal-dependent transcriptional elongation. <i>Cell</i> , 2009 , 138, 129-45	56.2	518
5	Gene-specific control of inflammation by TLR-induced chromatin modifications. <i>Nature</i> , 2007 , 447, 972-850.4	50.4	915
4	Innate sensors of microbial infection. <i>Journal of Clinical Immunology</i> , 2005 , 25, 503-10	5.7	76
3	Differing activities of homeostatic chemokines CCL19, CCL21, and CXCL12 in lymphocyte and dendritic cell recruitment and lymphoid neogenesis. <i>Journal of Immunology</i> , 2002 , 169, 424-33	5.3	406
2	Traffic patterns of B cells and plasma cells. <i>Advances in Experimental Medicine and Biology</i> , 2002 , 512, 35-41	3.6	17
1	A coordinated change in chemokine responsiveness guides plasma cell movements. <i>Journal of Experimental Medicine</i> , 2001 , 194, 45-56	16.6	512